

In the Claims:

Please amend claims 1, 6 and 10 as indicated below. This listing of claims replaces all prior versions.

1. (Currently amended) An antenna arrangement comprising a substantially planar patch conductor having a first feed connection point for connection to radio circuitry and a second feed connection point or connection to a ground plane, a first, differential slot in the patch conductor between the first and second connection points and a second, dual band slot located in the patch conductor outside the area between the first and second connection points, wherein the length of the first slot is such as to provide an additional resonance, and the width of the patch conductor between the first and the second slots is selected to give an impedance less ~~then~~ than a system impedance.
2. (Previously presented) An antenna arrangement as claimed in claim 1, wherein the length of the first slot is greater than a quarter wavelength.
3. (Previously presented) An antenna arrangement as claimed in claim 1, wherein the length of the first slot is such that the additional resonance combines with an adjacent resonance.
4. (Canceled)
5. (Canceled)
6. (Currently amended) A module comprising a printed circuit board providing a ground plane, radio circuitry mounted on the PCB, and an antenna arrangement, the antenna arrangement comprising a substantially planar patch conductor having a first feed connection point for connection to the radio circuitry and a second feed connection point for connection to the ground plane, a first, differential slot in the patch conductor between the first and second connection points and a second, dual band slot located in the patch

conductor outside the area between the first and second connection points, wherein the length of the first slot is such as to provide an additional resonance, and the width of the patch conductor between the first and the second slots is selected to give an impedance less ~~then~~ than a system impedance.

7. (Previously presented) A module as claimed in claim 6, wherein the length of the first slot is greater than a quarter wavelength.

8. (Previously presented) A module as claimed in claim 6, wherein the length of the first slot is such that the additional resonance combines with an adjacent resonance.

9. (Canceled)

10. (Currently amended) A radio communications apparatus comprising a casing containing a printed circuit board providing a ground plane, radio circuitry mounted on the printed circuit board, and an antenna arrangement, the antenna arrangement comprising a substantially planar patch conductor having a first feed connection point for connection to the radio circuitry and a second feed connection point for connection to the ground plane, a first, differential slot in the patch conductor between the first and second connection points and a second, dual band slot located in the patch conductor outside the area between the first and second connection points, wherein the length of the first slot is such as to provide an additional resonance, and the width of the patch conductor between the first and the second slots is selected to give an impedance less ~~then~~ than a system impedance.